

Product datasheet for TR701387

Rnd2 Rat shRNA Plasmid (Locus ID 303553)

Product data:

OriGene Technologies, Inc.

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Plasmid (Locus ID 303553) n
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que 29mer shRNA constructs in retroviral untagged vector(Gene ID = rified plasmid DNA per construct ed shRNA cassette in pRS Vector, TR30012, included for free.
<u>NM_001010953.1, BC089058</u>
nstructs were designed against multiple splice variants at this gene locus. To our variant of interest is targeted, please contact <u>techsupport@origene.com</u> . ecial design or shRNA sequence, please utilize our <u>custom shRNA service</u> .
tees that the sequences in the shRNA expression cassettes are verified to the target gene with 100% identity. One of the four constructs at minimum are roduce 70% or more gene expression knock-down provided a minimum tiency of 80% is achieved. Western Blot data is recommended over qPCR to noting effect of the shRNA constructs 72 hrs post transfection. To properly wh, the gene expression level from the included scramble control vector must arison with the target-specific shRNA transfected samples. Thing shRNA, requests for replacement product must be made within ninety the date of delivery of the shRNA kit. To arrange for a free replacement with constructs, please contact Technical Services at techsupport@origene.com. bour data indicating the transfection efficiency and measurement of gene kdown compared to the scrambled shRNA control (Western Blot data



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